PAC-C-MBAA

N,N'-methylene bisacrylamide

Physical properties

CAS No.: 110-26-9 Form: crystal - powder

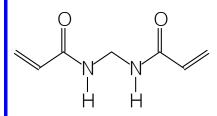
Color: White - Almost white

Melting point/freezing point: 300°C

Vapor Density: 5.31

Solubility: Soluble in : Water (3.5g/100mL,30°C)

Application



A bi-functional crosslinker capable of free radical polymerization. It can be used to propagate and form extensive polymer networks to achieve application properties, such as higher tensiles, impact modification and superabsorbancy.

- ·. Ion Exchange Resins
- Thickeners
- ·. Super-absorbers